



Retrievers made of PTFE

for removing the stirring bar from the liquid

42076010 Dimensions approx. 350 x 8 mm

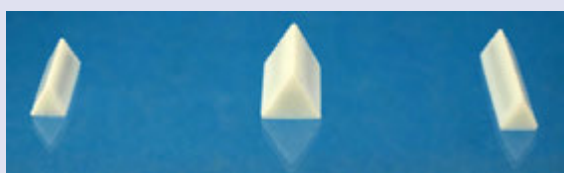


Magnetic stirring bars, PTFE-coated, octagonal

with central ring, suitable for vessels with slightly uneven bottom. The central ring reduces the contact face and the bar automatically gets to the ideal stirring position.

The edged surface creates high turbulences, even with low speed.

| | Length | Ø |
|-----------------|---------------|---------------|
| 42077001 | approx. 13 mm | approx. 8 mm |
| 42077002 | approx. 15 mm | approx. 8 mm |
| 42077003 | approx. 25 mm | approx. 8 mm |
| 42077004 | approx. 25 mm | approx. 10 mm |
| 42077005 | approx. 38 mm | approx. 8 mm |
| 42077006 | approx. 38 mm | approx. 10 mm |
| 42077007 | approx. 38 mm | approx. 13 mm |
| 42077008 | approx. 51 mm | approx. 8 mm |
| 42077009 | approx. 51 mm | approx. 10 mm |
| 42077010 | approx. 64 mm | approx. 10 mm |
| 42077011 | approx. 75 mm | approx. 12 mm |



PTFE-coated, triangular

suitable for large vessels with flat bottom

These stirring bars create intense turbulences and detach solids.

| | Length | Ø |
|-----------------|---------------|---------------|
| 42078001 | approx. 12 mm | approx. 6 mm |
| 42078002 | approx. 20 mm | approx. 8 mm |
| 42078003 | approx. 25 mm | approx. 8 mm |
| 42078004 | approx. 25 mm | approx. 14 mm |
| 42078005 | approx. 35 mm | approx. 10 mm |
| 42078006 | approx. 40 mm | approx. 14 mm |
| 42078007 | approx. 50 mm | approx. 12 mm |
| 42078008 | approx. 55 mm | approx. 14 mm |
| 42078009 | approx. 80 mm | approx. 16 mm |